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Bull Exp Biol Med. 2006 Jul;142(1):94-7. English, Russian.
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Repression of HIP/RPL29 expression induces differentiation in colon cancer cells.
J Cell Physiol. 2006 May;207(2):287-92.
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Galectin-9 inhibits glomerular hypertrophy in db/db diabetic mice via cell-cycle-dependent mechanisms.
J Am Soc Nephrol. 2005 Nov;16(11):3222-34. Epub 2005 Sep 21.
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Galectin-1 interacts with the {alpha}{beta}1 fibronectin receptor to restrict carcinoma cell growth via induction of p21 and p27.
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Cyclin-dependent kinase inhibitors and JNK act as molecular switches, regulating the choice between growth arrest and apoptosis induced by galectin-8.
J Biol Chem. 2005 May 13;280(19):19105-14. Epub 2005 Mar 7.
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Activation of MAPK kinase pathway by Gal/GalNAc adherence lectin of E. histolytica: gateway to host response.
Mol Cell Biochem. 2005 Jan;268(1-2):93-101.
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☒ 9: [Lin HM, Moon BK, Yu F, Kim HR.](#)

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Galectin-3 mediates genistein-induced G(2)/M arrest and inhibits apoptosis.
Carcinogenesis. 2000 Nov;21(11):1941-5.
PMID: 11062152 [PubMed - indexed for MEDLINE]



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Cell cycle arrest and inhibition of anoikis by galectin-3 in human breast epithelial cells.
Cancer Res. 1999 Aug 15;59(16):4148-54.
PMID: 10463621 [PubMed - indexed for MEDLINE]

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Nuclear export of phosphorylated galectin-3 regulates its antiapoptotic activity in response to chemotherapeutic drugs.

Mol Cell Biol. 2004 May;24(10):4395-406.

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Phosphorylation of the beta-galactoside-binding protein galectin-3 modulates binding to its ligands.

J Biol Chem. 2000 Nov 17;275(46):36311-5.

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The NH2 terminus of galectin-3 governs cellular compartmentalization and functions in cancer cells.

Cancer Res. 1999 Dec 15;59(24):6239-45.

PMID: 10626818 [PubMed - indexed for MEDLINE]

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L-29, a soluble lactose-binding lectin, is phosphorylated on serine 6 and serine 12 in vivo and by casein kinase I.

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J Cell Biochem. 2001;81(3):445-52.
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Regulation of p53 mediated transactivation by the beta-subunit of protein kinase CK2.
FEBS Lett. 1999 Mar 26;447(2-3):160-6.
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Interactions of protein kinase CK2 subunits.
Mol Cell Biochem. 1999 Jan;191(1-2):75-83.
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Anticancer Res. 2004 Sep-Oct;24(5A):2783-840. Review.
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Binding domain for p21(WAF1) on the polypeptide chain of the protein kinase CK2 beta-subunit.


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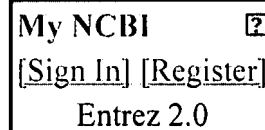
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J Biol Chem. 1999 Jan 8;274(2):687-92.
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